CLAIMS

1. A hold down device for holding down a flexible discharge hose comprising:
a container comprising a top portion, a bottom portion, a front end and a rear end;
a handle for carrying the hold down device; and
a hose recess comprising a right wall, a left wall, an upper wall, defining an opening in the container configured to receive a discharge hose between the right wall, left wall, and upper wall, and a ground surface, the container adapted to hold down the discharge hose during draining.

2. The hold down device of claim 1, wherein the container is hollow and configured to be filled and emptied with a filling material for varying the weight of the hold down device.

3. The container of claim 2, wherein the container is a solid material of a sufficient weight for holding down the discharge hose during draining.

4. The hold down device of claim 1, wherein the container is configured to vertically stack at least two containers for added weight to hold down the discharge hose and to be stored by wrapping the discharge hose around the container.

5. The hold down device of claim 1, wherein the handle is integral with the top portion of the container and configured to allow the discharge hose to wrap around the handle for storing the hold down device.

6. The hold down device of claim 1, wherein the hose recess is further configured to have a rear wall, the recess configured to receive the discharge hose between the right wall, left wall, upper wall and rear wall.

7. The hold down device of claim 1, wherein the hose recess further comprises a right wall, a left wall, an upper wall, and openings on the front end and rear end of the container and configured to receive a discharge hose between the right wall, left wall, upper wall, and a ground surface the bottom portion of the container rests on wherein the discharge for holding down of the discharge hose during draining.

8. The hold down device of claim 1, further comprising a fill hole on the top portion of the container for filling and emptying the container with a filling material, a plug removably coupled to the fill hole for retaining the fill material within the container, and feet coupled to the bottom portion of the container.

9. The hold down device of claim 8, wherein the feet are each a circular molded relief protruding from a bottom portion of the container and configured to rest over a splash ring coupled to a sewer fitting and rest on a ground surface.

10. A hold down device for holding down a flexible discharge hose comprising:
a container comprising a top portion, a bottom portion, a front end and a rear end;
a handle for carrying the hold down device;
feet coupled to the bottom portion of the container; and
a hose recess comprising a right wall, a left wall, an upper wall, a rear wall, and an opening on the front end of the container and configured to receive a discharge hose and a sewer fitting between the right wall, left wall, upper wall, rear wall, and a ground surface the bottom portion of the container rests on for holding down of the discharge hose during draining.

11. The hold down device of claim 10, wherein the container is hollow and configured to be filled and emptied with a filling material for varying the weight of the hold down device.

12. The container of claim 11, wherein the container is a solid material of a sufficient weight for holding down the discharge hose during draining.

13. The hold down device of claim 10, wherein the container is configured to vertically stack at least containers for added weight to hold down the discharge hose.

14. The hold down device of claim 10, wherein the handle is integral with the top portion of the container and configured to allow a discharge hose to wrap around the handle for storing the hold down device.

15. The hold down device of claim 10, wherein the hose recess further comprises a right wall, a left wall, an upper wall, and openings on the front end and rear end of the container and configured to receive a discharge hose between the right wall, left wall, upper wall, and a ground surface the bottom portion of the container rests on wherein the discharge for holding down of the discharge hose during draining.

16. The hold down device of claim 10, further comprising a fill hole on the top portion of the container for filling and emptying the container with a filling material and a plug removably coupled to the fill hole for retaining the fill material within the container.

17. The hold down device of claim 10, wherein the feet are each a circular molded relief protruding from a bottom portion of the container and configured to rest over a splash ring coupled to a sewer fitting coupled to an end portion of a discharge hose and rest on a ground surface.

18. A hold down device for holding down a flexible discharge hose comprising:
a container comprising a top portion, a bottom portion, a front end, and a rear end
wherein the container is hollow for filling and emptying the container with a filling material to vary the weight of the hold down device;
a handle for carrying the hold down device;
feet coupled to the bottom portion of the container;
a fill hole on the top portion of the container for filling and emptying the container with a filling material;
a plug removably coupled to the fill hole for retaining the fill material within the container; and
a hose recess comprising a right wall, a left wall, an upper wall, a rear wall, and an opening on the front end of the container and configured to receive a discharge hose and a sewer fitting between the right wall, left wall, upper wall, rear wall, and a ground surface the bottom portion of the container rests on for holding down of the discharge hose during draining.

19. The container of claim 18, wherein the container is a solid material of a sufficient weight for holding down the discharge hose during draining.

20. The hold down device of claim 18, wherein the container is configured to vertically stack at least two containers for added weight to hold down the discharge hose.

21. The hold down device of claim 18, wherein the handle is integral with the top portion of the container and configured to allow a discharge hose to wrap around the handle for storing the hold down device.

22. The hold down device of claim 18, wherein the hose recess further comprises a right wall, a left wall, an upper wall, and openings on the front end and rear end of the container and configured to receive a discharge hose between the right wall, left wall, upper wall, and a ground surface the bottom portion of the container rests on wherein the discharge for holding down of the discharge hose during draining.

23. The hold down device of claim 18, wherein the feet are each a circular molded relief protruding from a bottom portion of the container and configured to rest over a splash ring coupled to a sewer fitting coupled to an end portion of a discharge hose and rest on a ground surface.

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